ABSTRACT

     An environment-compliant image display system, image
processing method and information storage medium which can
5 reproduce the same colors at different locations by absorbing
any difference in the visual environment. In an individual
environment, an image data is generated by absorbing any
difference between a reference environment and the individual
visual environment by a colored light information processing
10 section 140, based on X, Y and Z values of an image in an image
display area measured by a colored light sensor 60 as well as
X, Y and Z values measured in the reference environment. A
profile for projector input/output is corrected by a profile
managing section 130 and then an image is projected by using
15 an L/V drive section 190.

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